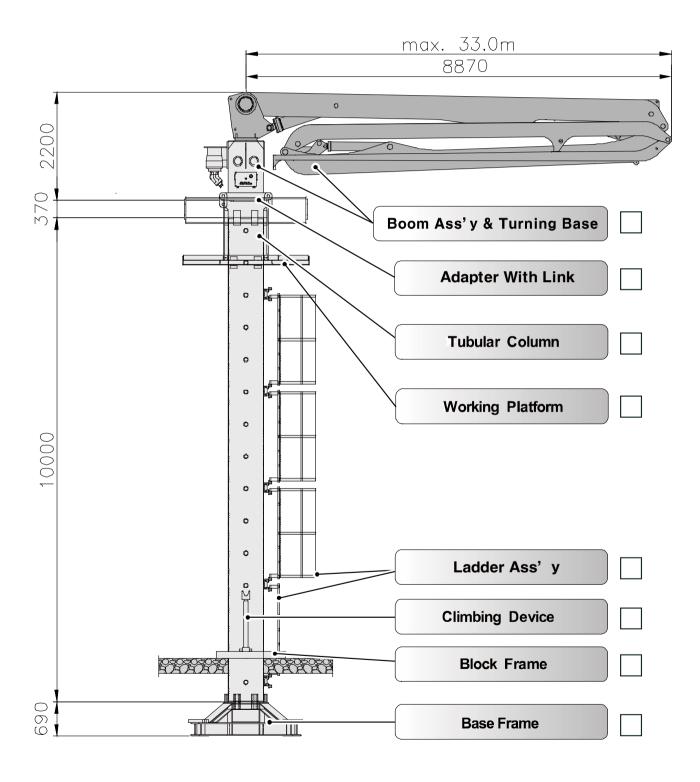


Placing System on Tubular column Type 33M 4 Sections R & Fold designed Boom



<sup>\*</sup> All technical data are theoretical values and Specification are subject to change without prior notice.

<sup>\*</sup> www.junjin.com



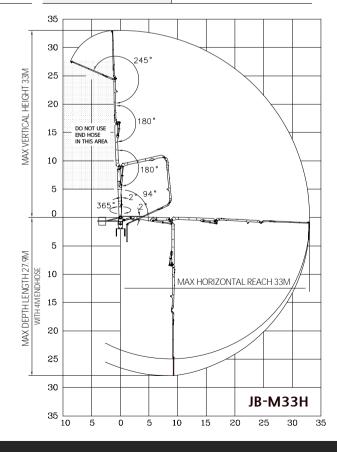
Placing System on Tubular column Type 33M 4 Sections R & Fold designed Boom

### **Boom Specification / Technical Specification**

SPECIFICATION					
Boom Design	R&Fold				
Horizontal Reach	33.0m				
Vertical Reach	33.0m				
Reach Depth	27.9m				
Boom Length	1st Section	8.7m			
	2nd Section	7.9m			
	3rd Section	8.0m			
	4th Section	8.4m			
End Hose Length	4.0m				

SPECIFICATION					
Boom Articulation	1st Section	-2° ~ 92°			
	2nd Section	180°			
	3rd Section	180°			
	4th Section	245°			
Rotation	365°				
Delivery Line	DN 125mm(5")				
Electric System	AC380V / 60Hz				
Control Systems	Radio-Cable-Manual				

#### **WORKING DIAGRAM**



<sup>\*</sup> All technical data are theoretical values and Specification are subject to change without prior notice.

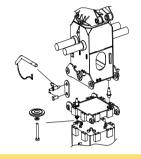
<sup>\*</sup> www.junjin.com



Placing System on Tubular column Type 33M 4 Sections R & Fold designed Boom

#### **Standard delivery Scope**

## ► Turning Base & Adapter



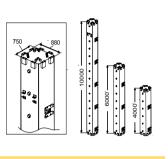
- Turing Base: 1Set
- Adapter:1Set

#### **▶** Working Platform



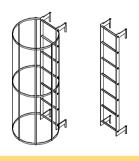
- Safety platform: 1Set

### **▶** Tubular Column



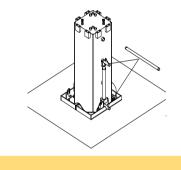
- 10m Tubular Column:2EA - 4m,6m Tubular Column:options

#### **▶** Ladder



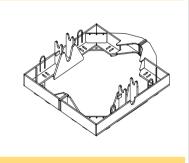
- Ladder with rear protection:3EA
- Ladder without protection:1EA

#### **▶** Climbing Device



- Climbing Device: 1Set

#### **▶** Block Frame



- Block Frame: 3EA

#### **▶** Base Frame



- Base Frame: 1EA

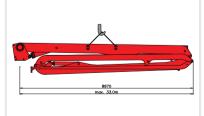
#### **▶** Remote Control





- Cable Remote Control:1Set
- Wireless remote control(option)

### ▶ Boom ass'y



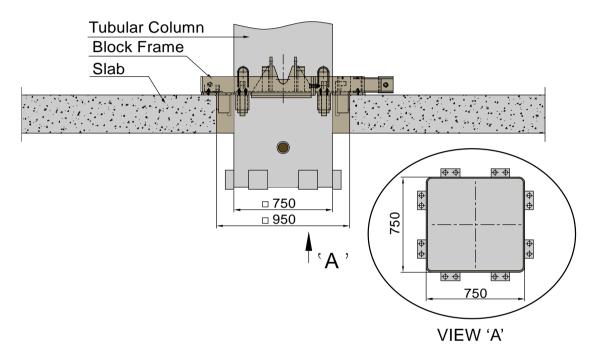
5990Kg

- $\star \ \text{All technical data are theoretical values and Specification are subject to change without prior notice.}$
- \* www.junjin.com

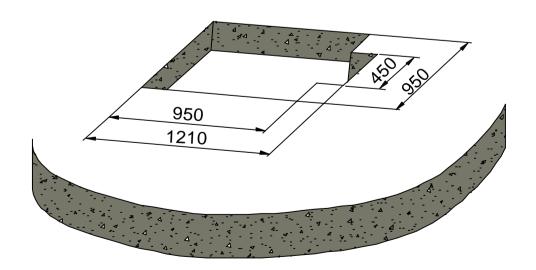


Placing System on Tubular column Type 33M 4 Sections R & Fold designed Boom

### How to support on Slab



### Slab Open Hole Size



- $\star$  All technical data are theoretical values and Specification are subject to change without prior notice.
- \* www.junjin.com



Placing System on Tubular column Type 33M 4 Sections R & Fold designed Boom

#### **WEIGHT LIST**

NO.	NAME	EA/SET	KG/EA	TOTAL KG
1	BOOM ASS'Y	1	6170	6170
3	TURNING BASE ASS'Y	1	2320	2320
		_		
4	TUBULAR COLUMN (10m)	2	3356	6712
5	PLATFORM ASS'Y	1		250
1)	PLATFORM	1 1	250	358 250
2)	SUPPORT FOR PLATFORM	2	20	40
3)	HANDLE RAIL (1)	2	18	36
4)	HANDLE RAIL (2)	2	16	32
.//		_		02
6	LADDER ELEMENT SET	1		259
1)	LADDER (1)	3	44	132
2)	LADDER (2)	1	27	27
3)	LADDER BRACKET	10	10	100
,,				
7	BLOCK FRAME	3	335	1005
		-		
8	BASE FRAME	1	1420	1420
			7.20	
9	PIN ASS'Y FOR PLACING BOOM	1		45
1)	PIN (1) (LINK)	4	3.5	14
2)	PIN (2) (LINK)	4	4.5	18
3)	PIN (3) (ADAPTER)	2	4.5	9
4)	CLIP (LINK)	4	0.5	2
5)	COVER (ADAPTER)	2	1	2
0/				
10	PIN FOR LIFTING CYL	3	40	120
10	1 11 1 0 1 2 1 1 1 1 1 0 0 1 2		10	120
11	PIN FOR LADDER	14	1.8	25.2
- ''	THE OR EXECUTE	17	1.0	20.2
12	LIFTING CYL	2	70	140
IΔ	LII TINO OTL		70	140
13	LINK & ADAPTER	1		450
1)	ADAPTER FOR MAST	1	370	370
	LINK			
2)	LINK	8	10	80
				40.004
				19,024

<sup>\*</sup> All technical data are theoretical values and Specification are subject to change without prior notice.

<sup>\*</sup> www.junjin.com